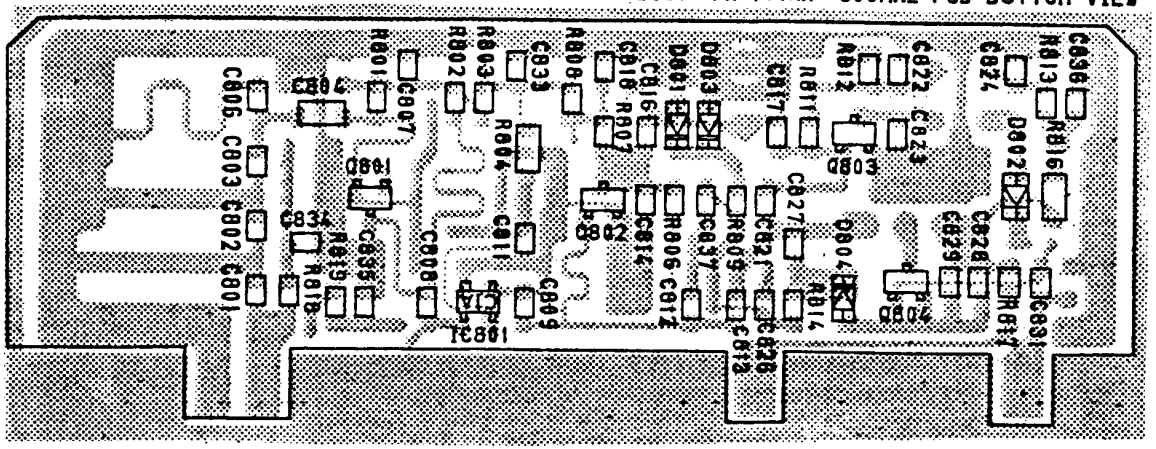
B801 PH-144AA 800MHZ PCB BOTTOM VIEW



NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/10W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)

C801	3P/CJ
C802	3P/CJ
C803	3P/CJ
C804	4P/CG(3216)
C806	10P/CG
C807	33P/CG
C808	4P/CG
C809	4P/CG
C811	0.001/B
C812	10P/CG
C813	2P/CK
C814	2P/CK
C816	33P/CG
C817	18P/CG
C818	0.001/B

C821	0.5P/CK
C822	0.001/B
C823	27P/CG
C824	0.001/B
C826	100P/CG
C827	6P/CG
C828	0.001/B
C829	33P/CG
C831	15P/CG
C833	0.001/B
C834	0.001/B
C835	0.001/B
C836	0.01/B
C837	100P/CG

D801	1SV201-4
D802	RLS135
D803	1SV201-4
D804	1SV183-9
Q801	2SC3356-R24
Q802	2SC3704
Q803	2SC3704
Q804	2SC3704
R801	82K
R802	5.6
R803	150

R804	33 1/8W
R806	220K
R807	4.7K
R808	100
R809	22K
R811	330K
R812	220
R813	1K
R814	22K
R816	220 1/8W
R817	100K
R818	560
R819	10K
IC801	UPC1675G

新規出図
6. 8. 3

DESIGN	DRAWN BY	UNIDEN NO.	MODEL NO.
94.7.29	3-16-93	UB-22&B	COM215
KUROKI		TITLE	800 MHZ PCB
CHECK. BY	APPRO. BY	PARTS ASS'Y BOTTOM VIEW	
7/29/94	7.29.'94	DRAWING NO.	
	K. Yano	E24-11041	
REV. NO.		UNIDEN PHILS. INC.	